

Title (en)

ASSEMBLY FOR A DISTRIBUTOR RACK IN A TELECOMMUNICATIONS NETWORK

Title (de)

BAUEINHEIT FÜR EIN VERTEILERGESTELL IN EINEM TELEKOMMUNIKATIONSNETZ

Title (fr)

MODULE POUR REPARTITEUR DE RESEAU DE TELECOMMUNICATION

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Application

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Priority

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Abstract (en)

[origin: WO9321738A1] Up to now, it has been customary to equip assemblies of the kind described with contact units (100) designed to provide a connection to the internal lines (102) and further contact units (101) to provide a connection to the external lines (103). The internal and external lines are connected to each other by a prefabricated harness whose design will depend on the particular wiring plan. The invention calls for standardized types of assembly with different ratios of internal lines to external lines to be manufactured and equipped with a harness standardized in the same way. This makes it possible to lower manufacturing costs and reduce the time between an order being placed and the assembly being delivered.

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